


**ATTACHMENT A**  
**Clean Replacement Claims**

*A clean copy of the amended claims is provided as follows:*

*Claims 2, 5, 20, 21, 22 and 36*

A1  2. (Once amended) A semiconductor laser module as defined in Claim 1, comprising an optical fiber optically coupled for receiving laser light emitted from the semiconductor laser element.

A2 5. (Once amended) A semiconductor laser module as defined in Claim 3, comprising a surge suppression circuit for preventing surge current from flowing into said thermo module.

20. (Once amended) A semiconductor laser module as defined in Claim 16, comprising: a lensed optical fiber in which a lens is formed at a tip end portion onto which laser light is incident.

A3 21. (Once amended) A semiconductor laser module as set forth in Claim 1 comprising:  
a package having a through hole communicating from the inside of the package to the outside thereof for accommodating the semiconductor laser element and the thermo module;

an optical fiber supporting member disposed within the through hole;  
wherein an end portion side of an optical fiber is for being introduced from the outside of said package into the inside thereof via a through hole provided in said optical fiber supporting member, and wherein a first substrate is thermally isolated from said optical fiber supporting member.

22. (Once amended) A semiconductor laser module as defined in Claim 21, comprising a lensed optical fiber in which a lens is formed at a tip end portion onto which laser light is incident.

A4 36. (New) A semiconductor laser module as defined in Claim 5, wherein the surge suppression circuit comprises a diode disposed in series with said thermo module.